

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Original) A ladder comprising  
a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged to move relative to one another between folded and unfolded positions,  
means for spreading the leg units away from one another to the unfolded position, and  
means for biasing the leg units toward one another to stiffen the frame in response to spreading of the leg units away from one another to the unfolded position by the spreading means.
2. (Original) The ladder of claim 1, wherein the biasing means includes an X-shaped leg brace including a cable coupled to each leg unit.
3. (Currently Amended) The ladder of claim 1, wherein the biasing means includes ~~and~~ an X-shaped leg brace including a first cable coupled to the first leg unit and a second cable coupled to the second leg unit.
4. (Currently Amended) The ladder of claim 3, wherein each leg unit includes a pair of legs, each of the two ends of the first cable is coupled to one of the legs of the first leg unit such that movement to the unfolded position makes the cables taut, the second cable is coupled to the legs of the second leg unit, and the leg brace includes a cable connector coupled to a middle portion of each cable.
5. (Original) The ladder of claim 1, wherein each leg unit includes a pair of legs and the spreading means includes an overcenter linkage coupled to one of the legs of each leg unit to lock the leg units in the unfolded position.
6. (Original) The ladder of claim 1, wherein the spreading means includes a step coupled to the first leg unit for pivotable movement and a link coupled to the step and the second leg unit to cause relative pivotable movement of the leg units upon pivotable movement of the step.
7. (Currently Amended) A ladder comprising  
a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged to move relative to one another between folded and unfolded positions,

a leg spreader coupled to the leg units and arranged to spread the leg units away from one another to the unfolded position, and

a leg brace comprising a first cable having each of its ends coupled to one of the legs of the first leg unit and a second cable having each of its ends coupled to one of the legs of the second leg unit with the cables coupled to one another so that they become taut and coupled to the leg units and arranged to bias the leg units toward one another to stiffen the frame in response to spreading of the leg units away from one another to the unfolded position by the leg spreader.

8. (Original) The ladder of claim 7, wherein the leg brace is X-shaped.

9. (Original) The ladder of claim 7, wherein each leg unit includes a pair of legs and the leg brace includes a flexible tether coupled to each leg.

10. (Currently Amended) The ladder of claim 7, wherein ~~each leg unit includes a pair of legs, the leg brace includes a first cable including an end portion coupled to each leg of the first leg unit, a second cable including an end portion coupled to each leg of the second leg unit, and a cable connector is coupled to a middle portion of each cable.~~

11. (Currently Amended) ~~The ladder of claim 10~~ A ladder comprising a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged to move relative to one another between folded and unfolded positions,

a leg spreader coupled to the leg units and arranged to spread the leg units away from one another to the unfolded position, and

a leg brace coupled to the leg units and arranged to bias the leg units toward one another to stiffen the frame in response to spreading of the leg units away from one another to the unfolded position by the leg spreader, wherein each leg unit includes a pair of legs, the leg brace includes a first cable including an end portion coupled to each leg of the first leg unit, a second cable including an end portion coupled to each leg of the second leg unit, and a cable connector coupled to a middle portion of each cable, wherein the cable connector includes a sleeve, the middle portion of each cable extends through the sleeve, and the sleeve is deformed to grip the middle portion of each cable.

12. (Original) The ladder of claim 10, wherein each end portion extends through an aperture formed in the leg to which the end portion is coupled and the leg brace includes a blocker coupled to each end portion to block withdrawal thereof from the aperture through which the end portion extends when the leg units are pivoted to assume the unfolded position.

13. (Original) The ladder of claim 7, wherein each leg unit includes a pair of legs and the leg spreader includes an overcenter linkage coupled to one of the legs of each leg unit to lock the leg units in the unfolded position.

14. (Original) The ladder of claim 7, wherein the leg spreader includes a step coupled to the first leg unit for pivotable movement and a link coupled to the step and the second leg unit to cause relative pivotable movement of the leg units upon pivotable movement of the step.

15. (Currently Amended) A ladder comprising  
a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged for pivotable movement relative to one another between folded and unfolded positions, each leg unit including a pair of legs,  
a leg spreader coupled to the leg units and arranged to pivot the leg units away from one another to the unfolded position, and  
an X-shaped leg brace including a cable joined at its apex, coupled to each leg of the leg units and arranged to be tensioned to bias each leg toward a central portion of the leg brace to stiffen the frame in response to pivotable movement of the leg units away from one another to the unfolded position by the leg spreader.

16. (Original) The ladder of claim 15, wherein the leg brace is positioned lower than the leg spreader.

17. (Currently Amended) ~~The ladder of claim 15~~ A ladder comprising  
a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged for pivotable movement relative to one another between folded and unfolded positions, each leg unit including a pair of legs,  
a leg spreader coupled to the leg units and arranged to pivot the leg units away from one another to the unfolded position, and  
an X-shaped leg brace including a cable coupled to each leg of the leg units and arranged to be tensioned to bias each leg toward a central portion of the leg brace to stiffen the frame in response to pivotable movement of the leg units away from one another to the unfolded position by the leg spreader, wherein the leg brace includes a first cable coupled to the legs of the first leg unit, a second cable coupled to the legs of the second leg unit, and a sleeve that surrounds and is crimped to a middle portion of each cable.

18. (Original) The ladder of claim 15, wherein the cables are flexible to allow folding of the leg brace upon relative movement of the leg units from the unfolded position to the folded position.

19 - 20 (Cancel).

21. (Currently Amended) ~~The ladder of claim 20~~ A ladder comprising a frame including a first leg unit and a second leg unit, each leg unit including a pair of legs, and

an X-shaped leg brace including a cable coupled to each leg of the leg units, wherein the leg brace includes a first cable including an end portion coupled to each leg of the first leg unit, a second cable including an end portion coupled to each leg of the second leg unit, and a cable connector coupled to a middle portion of each of the first and second cables, wherein the cable connector includes a sleeve, the middle portion of each of the first and second cables extends through the sleeve, and the sleeve is deformed to grip the middle portion of each of the first and second cables.

22. (Cancel).

23. (Original) A ladder comprising a foldable frame including a first leg unit and a second leg unit, the first and second leg units being arranged to move relative to one another between folded and unfolded positions,

a leg spreader coupled to the leg units and moveable to an expanded position to spread the leg units away from one another to the unfolded position, and

means for biasing the leg units toward one another to stiffen the frame in response to spreading of the leg units away from one another to the unfolded position by the spreading means.

24. (New) The ladder of claim 2, wherein the cable is flexible and includes metal strands.

25. (New) The ladder of claim 7, wherein the cables are flexible and include metal strands.

26. (New) The ladder of claim 18, wherein the cables are flexible and include metal strands.